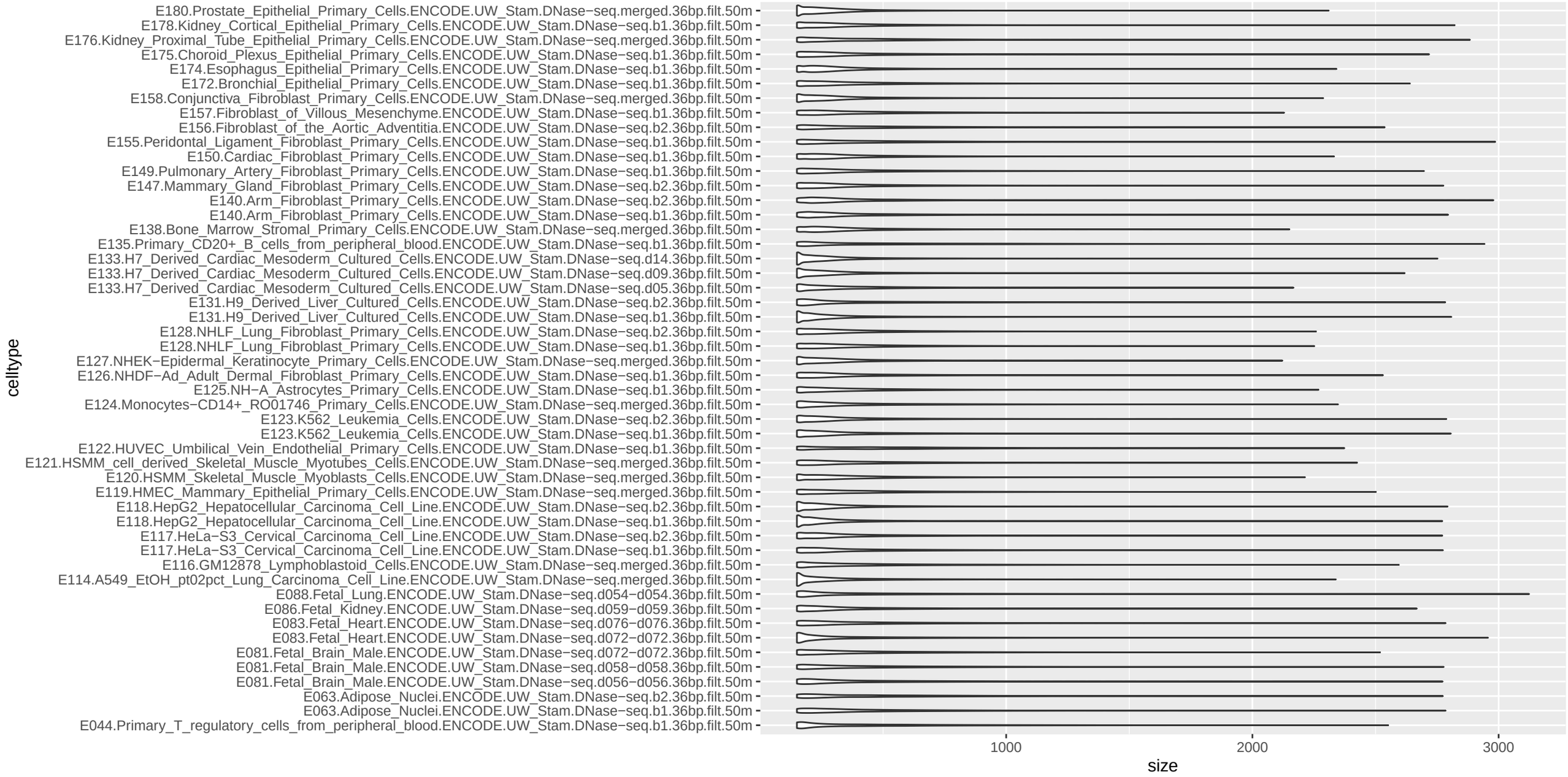
E180.Prostate_Epithelial_Primary_Cells.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.50m
E178.Kidney_Cortical_Epithelial_Primary_Cells.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E176.Kidney_Proximal_Tube_Epithelial_Primary_Cells.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.50m
E175.Choroid_Plexus_Epithelial_Primary_Cells.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E174.Esophagus_Epithelial_Primary_Cells.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E172.Bronchial_Epithelial_Primary_Cells.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E158.Conjunctiva_Fibroblast_Primary_Cells.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.50m
E157.Fibroblast_of_Villous_Mesenchyme.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E156.Fibroblast_of_the_Aortic_Adventitia.ENCODE.UW_Stam.DNase−seq.b2.36bp.filt.50m
E155.Peridontal_Ligament_Fibroblast_Primary_Cells.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E150.Cardiac_Fibroblast_Primary_Cells.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E149.Pulmonary_Artery_Fibroblast_Primary_Cells.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E147.Mammary_Gland_Fibroblast_Primary_Cells.ENCODE.UW_Stam.DNase−seq.b2.36bp.filt.50m
E140.Arm_Fibroblast_Primary_Cells.ENCODE.UW_Stam.DNase−seq.b2.36bp.filt.50m
E140.Arm_Fibroblast_Primary_Cells.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E138.Bone_Marrow_Stromal_Primary_Cells.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.50m
E135.Primary_CD20+_B_cells_from_peripheral_blood.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E133.H7_Derived_Cardiac_Mesoderm_Cultured_Cells.ENCODE.UW_Stam.DNase−seq.d14.36bp.filt.50m
E133.H7_Derived_Cardiac_Mesoderm_Cultured_Cells.ENCODE.UW_Stam.DNase−seq.d09.36bp.filt.50m
E133.H7_Derived_Cardiac_Mesoderm_Cultured_Cells.ENCODE.UW_Stam.DNase−seq.d05.36bp.filt.50m
E131.H9_Derived_Liver_Cultured_Cells.ENCODE.UW_Stam.DNase−seq.b2.36bp.filt.50m
E131.H9_Derived_Liver_Cultured_Cells.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E128.NHLF_Lung_Fibroblast_Primary_Cells.ENCODE.UW_Stam.DNase−seq.b2.36bp.filt.50m
E128.NHLF_Lung_Fibroblast_Primary_Cells.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E127.NHEK−Epidermal_Keratinocyte_Primary_Cells.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.50m
E126.NHDF−Ad_Adult_Dermal_Fibroblast_Primary_Cells.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E125.NH−A_Astrocytes_Primary_Cells.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E124.Monocytes−CD14+_RO01746_Primary_Cells.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.50m
E123.K562_Leukemia_Cells.ENCODE.UW_Stam.DNase−seq.b2.36bp.filt.50m
E123.K562_Leukemia_Cells.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E122.HUVEC_Umbilical_Vein_Endothelial_Primary_Cells.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E121.HSMM_cell_derived_Skeletal_Muscle_Myotubes_Cells.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.50m
E120.HSMM_Skeletal_Muscle_Myoblasts_Cells.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.50m
E119.HMEC_Mammary_Epithelial_Primary_Cells.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.50m
E118.HepG2_Hepatocellular_Carcinoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.b2.36bp.filt.50m
E118.HepG2_Hepatocellular_Carcinoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E117.HeLa−S3_Cervical_Carcinoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.b2.36bp.filt.50m
E117.HeLa−S3_Cervical_Carcinoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E116.GM12878_Lymphoblastoid_Cells.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.50m
E114.A549_EtOH_pt02pct_Lung_Carcinoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.50m
E088.Fetal_Lung.ENCODE.UW_Stam.DNase−seq.d054−d054.36bp.filt.50m
E086.Fetal_Kidney.ENCODE.UW_Stam.DNase−seq.d059−d059.36bp.filt.50m
E083.Fetal_Heart.ENCODE.UW_Stam.DNase−seq.d076−d076.36bp.filt.50m
E083.Fetal_Heart.ENCODE.UW_Stam.DNase−seq.d072−d072.36bp.filt.50m
E081.Fetal_Brain_Male.ENCODE.UW_Stam.DNase−seq.d072−d072.36bp.filt.50m
E081.Fetal_Brain_Male.ENCODE.UW_Stam.DNase−seq.d058−d058.36bp.filt.50m
E081.Fetal_Brain_Male.ENCODE.UW_Stam.DNase−seq.d056−d056.36bp.filt.50m
E063.Adipose_Nuclei.ENCODE.UW_Stam.DNase−seq.b2.36bp.filt.50m
E063.Adipose_Nuclei.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E044.Primary_T_regulatory_cells_from_peripheral_blood.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
celltype
1000
2000
3000
size